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## NOTES

### NEW COMBINATIONS AND A NEW VARIETY IN THE CYPERACEAE OF MESOAMERICA

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Studies of sedges for *Flora Mesoamericana* have resulted in the following innovations.

**Cyperus manimae** Kunth var. **apiculatus** (Liebm.) C. Adams, comb. et stat. nov. *C. apiculatus* Liebm., Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh., ser. 5, 2: 220. 1850. TYPE: Mexico: S. Antonio Huastusco, *Liebmann 14352* (holotype, C).

**Diplacrum mitracarpoides** (Standley & L. O. Williams) C. Adams, comb. nov. *Scleria mitracarpoides* Standley & L. O. Williams, Ceiba 3: 36. 1952. TYPE: Honduras. El Paraíso: abundant in a wet season bog in a savanna near El Limonal, 650 m, 31 Dec. 1950, *Louis O. Williams 17323* (holotype, EAP; isotypes, BM, F, MO).

**Pycreus flavicomus** (Michaux) C. Adams, comb. nov. *Cyperus flavicomus* Michaux, Fl. Bor.-Amer. 1: 27. 1803. TYPE: United States: "Carolina."

**Pycreus fugax** (Liebm.) C. Adams, comb. nov. *Cyperus fugax* Liebm., Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh., ser. 5, 2: 196. 1850. TYPE: Mexico: Chinanthla, *Liebmann s.n.* (isotype, K).

**Scirpus analecti** Beetle, Brittonia 5: 148, 1944, var. **evadens** C. Adams, var. nov. TYPE: Mexico. Chiapas: steep slope with *Quercus* and *Pinus*, 3 mi. south of Aguacatenango along road to Pinola Las Rosas, Municipio of Venustiano Carranza, 5,600 ft., 25 June 1965, *Breedlove 10570* (holotype, F-1679132).

Ab inflorescentia spiculis omnino remotis non fasciculatis, et pedicelli usque ad 2(-5) cm longi, a *S. analecto* distinguendus.

Distinguished from *Scirpus analecti* by inflorescence with all spikelets well separated, not clustered, and pedicels to 2(-5) cm long. Typical *S. analecti* has the spikelets borne on pedicels less than 1 cm long.

**Torulinium macrocephalum** (Liebm.) C. B. Clarke, Kew Bull., Add. Ser. 8: 20. 1908, var. **eggersii** (Boeckeler) C. Adams, comb. et stat. nov. *Cyperus eggersii* Boeckeler, Beitr. Cyper. 1: 53. 1888. TYPE: Dominican Republic: Santo Domingo, near Batey, Río Yasi-ca, 23 June 1887, *Eggers 2627* (holotype, B).

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